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Complete if Known

Application Number	10/798,652
Filing Date	March 11, 2004
First Named Inventor	Yongjun Guo
Art Unit	1634
Examiner Name	Salmon, K.D.
Attorney Docket Number	3882-PO3136US01

Sheet 1 of 2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
KS	C1	Fan, C. et al., "Frequent c-myc and int-2 Overrepresentations in Nasopharyngeal carcinoma", Human Pathology 31(2):169-178 (2000)	
	C2	Ikeda Y. et al., "Meanings of c-erbB and int-2 Amplification in Superficial Esophageal Squamous Cell Carcinomas", Ann Thorac Surg 62:835-838 (1996)	
	C3	Schraml P. et al., "Combined Array Comparative Genomic Hybridization and Tissue Microarray Analysis Suggest PAK1 at 11q13.5-q14 as a", Am J Pathol 163(3):985-992 (2003)	
	C4	Hui R. et al., "EMS1 amplification can occur independently of CCND1 or INT-2 amplification at 11q13 and may identify different phenotypes in ...", Oncogene 15:1617-1623 (1997)	
	C5	Maharieva B.M. et al., "High-throughput tissue microarray analysis of 11q13 gene amplification (CCND1, FGF3, FGF4, EMS1) in urinary bladder cancer", J Pathol 201:603-608 (2003)	
	C6	Galdemard C. et al., "Regulation of FGF-3 Gene Expression in Tumorigenic and Non-tumorigenic Clones of a Human Colon Carcinoma cell Line", J Bio Chem 275(23):17364-17373 (2000)	
	C7	Hajitou A. et al., "Progression in MCF-7 breast cancer cell tumorigenicity: compared effect of FGF-3 and FGF-4", Breast Cancer Research and Treatment 60:15-28 (2000)	
	C8	Fioravanti L. et al., "int-2 Oncogene Amplification and Prognosis in Node-negative Breast Carcinoma", Int J Cancer 74:620-624 (1997)	
	C9	Tseloni-Balafouta S. et al., "A comparative study of the int-2 gene product in primary and secondary parathyroid lesions", European Journal of Endocrinology 146:57-60 (2002)	
V	C10	Medl M. et al., "DNA Amplification of HER-2/neu and INT-2 Oncogenes in Epithelial Ovarian Cancer", Gynecologic Oncology 59:321-326 (1995)	

Examiner Signature	/Katherine Salmon/	Date Considered	04/14/2006
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KS	C11	Dobianer K. et al., "HER-2 Amplification but Not Butyrylcholinesterase Mutability Reflects Aggressiveness of European-Originated ...", Gynecologic Oncology 56:200-206 (1995)	
	C22	Ropiquet F., "Increased Expression of Fibroblast Growth Factor 6 in Human Prostatic Intraepithelial Neoplasia and Prostate Cancer", Cancer Research 60:4245-4250 (2000)	
	C13	Roh H.J. et al., "Visualization fo the Timing of Gene Amplification during Multistep Head and Neck Tumorigenesis", Cancer Research 60:6496-6502 (2000)	
	C14	Arai H. et al., "Detection of amplified oncogenes by genome DNA microarrays in human primary esophageal squamous cell ..." Cancer Genetics and Cytogenetics 146:16-21 (2003)	
↓	C15	Dickson C. et al., "Tumorigenesis by Mouse Tumor Virus: Proviral Activation of a Cellular Gene in the Common Integration Region int-2", Cell 37:529-536 (1984)	

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